GTCO CalComp PERIPHERALS

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Products...

Products by Brand Name

Small-Format Graphics Tablets

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Digicad Plus | SummaSketch III

Large-Format Digitizers and Scanners

AccuTab | QuikRuler Measuring Syst.
AccuTab, Surface-Lit | QuikRuler II for Palm OS
DrawingBoard III | Smart Menu
Freepoint 3D Sonic
GP9 Sonic | ScanPlus III Color
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Roll-Up, Cordless
Summagrid V
Super L II Plus
Super LX

Interactive Whiteboards and Accessories

InterWrite Meeting Suite

Technical Support...

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Software

CalComp | GTCO | Summagraphics

FAQs

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Documentation

CalComp | GTCO | Summagraphics

Troubleshooting

CalComp | GTCO | Summagraphics

Scanner Support
Printer/Plotter Service
Beta Program

Where to Buy...

InterWrite Meeting Suite Products

Anywhere in the World

All Other Products

United States | Americas | Asia/Pacific
Europe | Rest of World

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CADPro

by CalComp

Small-Format Graphics Tablet

Productivity is critical for CAD designers. With the **CADPro** small format digitizer and **TemplateWorks** productivity-boosting software, power and performance are incomparable. The optimal desktop size and programmable pointing devices provide a comfortable environment and enable the swift execution of commands. Utilizing CADPro and TemplateWorks, the demanding CAD professional will produce high-precision, quality designs–faster.

More Information...

Product Features
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Press Release
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Get Acrobat Reader
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Similar Products...

Digicad Plus
DrawingBoard III
SummaSketch III

Features

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- Compatible with Windows and Mac platforms.
- Industry's highest resolution and accuracy at 4,000 lines per inch / 150 lines per mm resolution and accuracy to ± 0.008 in / 0.203 mm with standard configuration.
- Ergonomic, programmable 16-button cursor.
- Cordless transducer options–4-button cursor, 5-button mouse, click tip pressure-sensing pen.
- Easy set-up and configuration–no power supply, plug-and-play design, easy-to-install driver, RS-232 and USB interfaces.
- Complete with TemplateWorks software–*the* CAD productivity tool.
- Programmable button macros and tablet mapping for speed and efficiency.

CADPro, the superior, small-format digitizer offers all the features CAD users value most in input devices. With an active area of 6"x9", native USB support and a small tablet footprint, CADPro is ideal for desktop CAD and graphics use. CADPro's programmable pointing devices include the standard cordless 16-button cursor, and optional 4-button cursor, 5-button mouse or pen stylus. CADPro's patented digital technology delivers the industry's highest input resolution of 4,000 lines-per-inch and 0.008" accuracy. In addition, the digital, no-trackball feature of the cursor and mouse eliminates cleaning, skipping and loud clicking to ensure smooth fast tracking..

The CADPro does not require a power supply and set-up is simple with easy-to-use tablet drivers, plug-n-play design and dual interface support (RS-232 and USB). The customization and performance specifications are optimal for the serious CAD professional.

TemplateWorks software is included with every purchase of CADPro for AutoCAD Release 2000. Two modes of operation are offered in this powerful application, including button assignment and template creation. Using the 16-button cordless cursor and the keyboard <alt> and <ctrl> keys, up to 60 regularly used commands, like zoom, cut, snap and render, can be assigned to the buttons and executed with a touch of the finger! Consolidate actions and macros to a single button to eliminate time-consuming searches for commands. Utilize the template creation feature of TemplateWorks for advanced tablet mapping and labeled template icons. Simply program frequently used commands to the tablet menu block and define a mouse-mode selection area. Then print the template and place it under CADPro's

clear plastic overlay. Keep track of your place on the template by using "Visual Template", a unique feature of TabletWorks that allows the user to view their miniature template grid on screen. The user is truly 'heads-up' and focused on their work, without the distraction of switching between their design and the application software.

CADPro and TemplateWorks software–essential tools for creative, effective and productive CAD performance.

What's in the Box

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- CADPro Tablet
- Cordless 16-Button Cursor
- CD-ROM with TemplateWorks Productivity Software for AutoCAD Release 2000 and TabletWorks Driver Software and Control Panel
- Warranty Registration Card and Quick Start Sheet

Models

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Model	Active Area	Width	Height	Depth	Weight
CP-36090-16	6x9 in (152x229 mm)	12 in (304.8 mm)	11.25 in (285.8 mm)	0.6 in (15.24 mm)	1 lb (0.45 kg)

Specifications

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Platform Support	PC and Mac
Hardware Interface	RS-232 and Universal Serial Bus (USB) standard
Software Drivers	Microsoft Windows 95 Serial (Wintab compliant) Microsoft Windows NT Serial (Wintab compliant) Microsoft Windows 98 Serial & USB (Wintab compliant) Microsoft Windows Millennium Serial & USB (Wintab compliant) Microsoft Windows 2000 Serial & USB (Wintab compliant) Mac OS 9.x USB
Resolution	4,000 lines/in (150 lines/mm)
Accuracy	± 0.008 in (0.203 mm) with standard configuration
Proximity	0.4 in (10.16 mm)
Baud Rate	Up to 38,400
Data Rate	Up to 200 coordinate pairs per second
Technology	Electromagnetic
Output Formats	CalComp Advanced Function Technology (AFT)
Operating Modes	Prompt, point, run, line, track, increment, mouse, delta, and grid update
Power Supply	None required
Power Requirements	= 6mA (RS232); = 25mA (USB)
Certification	FCC-B, DOC-B, VCCI Class B, EN55024:98, EN55022
Operating Temperature	+50 to +104 degrees F (+10 to +40 degrees C)
Storage Temperature	-40 to +158 degrees F (-40 to +70 degrees C)
Humidity Range	0 to 95%, noncondensing

Operating Altitude	Up to 15,000 ft (4,600 m)
Storage Altitude	Up to 50,000 ft (15,200 m)
Warranty	One Year

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DrawingBoard III

by CalComp

Small-Format Graphics Tablets

For maximum productivity and creativity, you need a graphics tablet that works with you in an efficient and natural manner. The **DrawingBoard III** small format graphics tablet is the industry leader for demanding CAD, GIS and graphic arts applications. Design and engineering professionals around the world turn to DrawingBoard III to get the most out of AutoCAD, Microstation and other CAD systems.

Offered with a choice of corded or cordless pointing devices, including a pressure pen with two side buttons an 256 levels of pressure sensititivy, the DrawingBoard III graphics tablets can accomodate a wide range of needs.

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Brochure (.pdf)
Brochure-Deutsche

Get Acrobat Reader to view .pdf files.

Similar Products...

CADPro
Digicad Plus
SummaSketch III

DrawingBoard III for HP-UX

Features

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- Compatible with DOS and Windows platforms.
- 2,540 lpi (100 lpmm) resolution; accuracy to ± 0.010 in (± .25 mm).
- Choice of pointing devices–cordless or corded, cursor or pen.
- Clearly-defined active surface with perimeter menu.
- Plug-and-play design; easily-installable software.
- Broad compatibility.

When productivity and creativity are paramount, you need a graphics tablet system that *works with you* in an efficient and natural way. DrawingBoard III small format has the highest resolution of any graphics tablet on the market today–2,540 lines per inch/100 lines per mm–with the speed and accuracy to match. Available in 12x12 and 12x18 inch sizes, DrawingBoard III small format is for the demanding design professional who needs to get the most out of AutoCAD, MicroStation® and hundreds of other Windows CAD and graphics applications.

An exclusive feature included with every DrawingBoard III tablet is TabletWorks™ software, a set of software tools to customize the way you use your DrawingBoard III, providing you even greater flexibility and individualism than is possible with any other tablet. Designed exclusively for AutoCAD® users, every DrawingBoard III also includes TemplateWorks software, a template creation and productivity program to help you really boost your AutoCAD® design productivity. And the high-tech, electromagnetic technology that makes DrawingBoard III so precise also contributes to its outstanding reliability. Yet DrawingBoard III offers this impressive performance, selection of features, **TabletWorks** and **TemplateWorks**™ software and dependability at a surprisingly competitive price. So, if you don't want to compromise your work or your time, choose DrawingBoard III small format.

What's in the Box

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- DrawingBoard III Tablet
- Choice of 4-Button or 16-Button Pointing Devices–Cordless or Corded
- TabletWorks Driver Software and User's Manual on CD-ROM
- Power Supply and Serial Cable
- Optional Cordless or Corded Click-tip Pen with two side buttons
  or Cordless Pressure Pen with two side buttons.

Models

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Model	Active Area	Width	Height (front/back)	Depth	Weight
34120	12x12 in (30.5 x 305 mm)	14.6 in (371 mm)	.7 / 1.7 in (17.8 / 43.2 mm)	15.9 in (404 mm)	4.1 lb (1.9 kg)
34180	12x18 in (30.5 x 457 mm)	20.7 in (525.8 mm)	.7 / 1.7 in (17.8 / 43.2 mm)	15.9 in (404 mm)	9.5 lb (4.3 kg)

Specifications

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Platform Support	PC
Hardware Interface	RS-232 Serial
Software Drivers	Microsoft Mouse Emulation Microsoft Windows 3.x/95/98/NT/Me/2000 (WinTab-compliant) Autodesk Device Interface (ADI)
Resolution	Up to 2,540 lpi (100 lpmm)
Accuracy	± 0.010 in (± 0.25 mm)
Proximity	Up to 0.5 in (12.7 mm)
Technology	Electromagnetic
Output Formats	34 Industry-Standard Formats
Operating Modes	Prompt, Point, Run, Line, Track, Increment, Mouse, Delta, and Grid Update
Warranty	One Year

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AccuTab

by GTCO

Large-Format Digitizers

Superior Data Integrity Guaranteed! The integrity of the data produced by a digitizer can only be as good as the digitizer's underlying technology. Every aspect of both the design and the production of an **AccuTab** digitizer has been engineered to meet one single objective---to provide the highest level of data integrity possible---guaranteed. This includes coordinate resolution, measurement accuracy, repeatability, product reliability and system compatibility.

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Similar Products...

Surface-Lit AccuTab
DrawingBoard III
Freepoint 3D Sonic
GP-9 Sonic
QuikRuler
Roll-Up II
Cordless Roll-Up
Smart Menu Keypad
Summagrid V
Super L II Plus
Super LX

Features

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- Superior Data Integrity---Guaranteed*
- AccuSet Menu for instant digitizer configuration and set-up
- Self-diagnostics
- Perimeter C-channel for attaching stands and accessories
- Illuminated Cursor available

*GTCO CalComp guarantees the performance of the AccuTab digitizer to the original purchaser for 5 years from the date of purchase. If at any time during the 5 years your AccuTab isn't performing within specifications, simple contact us for an RA number. After receipt of the AccuTab, we will measure its performance---including resolution, repeatability and accuracy. We will repair or replace your AccuTab should it fail any of these tests. We will also send you a report verifying your AccuTab's performance to specifications. Contact us for a complete copy of the exclusive AccuTab 5-Year Guarantee (certain limitations apply).

What's in the Box

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- AccuTab Tablet
- 16-Button Cursor
- Power Supply
- RS232C Interface Cable
- 9- to 25-pin Adapter
- ADI and Windows Drivers
- Pedestal Mounting Brackets
- User's Manual
- Optional Accessories:
  Binary Stylus; 4-Button Clear-Vu Cursor; 16-Button Illuminated Cursor; Red Bullseye Reticle for Cursor; Magnifier

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Model	Active Area	Footprint	Weight
2436	24 in x 36 in (A1) (610 mm x 914 mm)	32.75 in x 46 in (832 mm x 1168 mm)	26 lb (12 kg)
3648	36 in x 48 in (A0) (914 mm x 1219 mm)	44.5 in x 60 in (1130 mm x 1524 mm)	40 lb (18 kg)

Specifications

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Technology	Patented Electromagnetic
Resolution	4000 lpi (150 lpmm) Real Resolution
Absolute Accuracy (Certified)	± 0.005 in Standard Accuracy (± 0.127 mm) ± 0.003 in Optional Accuracy (± 0.076 mm) ± 0.002 in Optional Accuracy (± 0.051 mm)
Repeatability	1 LSB (least significant bit)
Proximity	1 in (25.4 mm)
Self-Diagnostics	Automatic testing of tablet and controller
Operating Modes	Point, Line, Continuous, Line Incremental, Continuous Incremental, Remote Request
Baud Rates	1200 to 38,400
Power Supply	100/120/220/240 VAC, 50/60 Hz
Operating Temperature	41° to 115°F (5° to 46°C)
Humidity Range	10-90%, Non-Condensing
Storage Temperature	0° to 150°F (-18° to 68°C)
Altitude Range	0 to 10,000 ft (0 to 3077 m)
Certification	UL, FCC-B, VDE-B, CSA
Cursor Switches	Elastomeric Keypad (rated life over 1 million actuations)
Emulations	GTCO T5A, Summagraphics Microgrid, CalComp 9500
Warranty	Five Year Limited US Warranty; Free Technical Support

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DrawingBoard III

by CalComp

Large-Format Digitizers

When your work demands precision data input over a large surface area, you need a digitizing tablet with resolution and accuracy that are equal to the task---the **DrawingBoard III** large-format digitizer.

With the highest resolution on the market today and a wide range of sizes, there's a DrawingBoard III large format digitizer to fit every digitizing application in design, architecture, engineering, textiles, mapping and GIS.

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Similar Products...

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Freepoint 3D Sonic
GP-9 Sonic
QuikRuler
Roll-Up II
Cordless Roll-Up
Smart Menu Keypad
Summagrid V
Super L II Plus
Super LX

Features

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- Industry's highest resolution and accuracy---resolution up to 12,800 lpi, accuracy up to ± .002 in.
- Choice of pointing devices---Cordless or corded: 4-button or 16-button cursors, click-tip pen with two side buttons, pressure pen with two side buttons or illuminated cursor (with high-accuracy tablets).
- Opaque or optional backlit surface
- Clearly-defined active surface, with perimeter menu
- Clearly-defined active surface, with perimeter menu
- Plug-and-play design, easy-to-install software.
- Wide range compatibility, programmable macros and tablet mapping.
- Optional stand available*.

When your work demands precision data input over a large surface area, you need a digitizing tablet with resolution and accuracy that are equal to the task---DrawingBoard III large format. With the highest resolution on the market today---up to 12,800 lines per inch/400 lines per mm---and available in a number of sizes---ranging from 18x24 to 44x60 inches---there's a DrawingBoard III large format tablet to fit every digitizing application in design, architecture, engineering, textiles, mapping and GIS.

DrawingBoard III is designed to be easy to use as well as accurate. Standard features and options to choose from include an opaque or backlit surface, corded or cordless pen or cursor. Features such as menu and cursor buttons that can be configured to your most-used commands makes the DrawingBoard III an extremely user-friendly digitizing instrument. It is also compatible with practically every applicable software program. And the high-tech, electromagnetic technology that makes DrawingBoard III so precise also contributes to its outstanding reliability. Yet DrawingBoard III offers this impressive performance, selection of features, and dependability at a surprisingly competitive price.

***Digitizer Stands (optional)**

We offer a selection of digitizer stands for our DrawingBoard III large-format digitizers. These sturdy, adjustable stands provide a wide range of height and tilt settings to give the digitizer user a comfortable, non-fatiguing work area. Height adjustment ranges from 35.5 in (90.2 cm) to 49.13 in (124.8 cm) and tilt may be adjusted to provide an angle from zero (horizontal) to 80 degrees.

What's in the Box

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- DrawingBoard III Tablet
- Corded or Cordless Point Device
- TabletWorks Driver Software and User's Manual on CD-ROM
- Power Supply
- All Necessary Cables
- Optional Pointing Devices: 4-Button or 16-Button Cursor (corded or cordless); Click-Tip Pen (corded or cordless); Pressure-Tip Pen (cordless); 16-Button Illuminated Cursor for high-accuracy tablets (corded); or Lite Touch Pen.
- Optional Magnifier Lens for high-accuracy cursor
- Optional USB Adapter
- Optional Stand

Digitizer Models

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Model	Active Area	Accuracy	Footprint	Weight
34240	18 in x 24 in (457 mm x 610 mm)	± 0.010 in (0.25 mm)	22 in x 26.9 in (559 mm x 683 mm)	15.5 lb (7 kg)
34360	24 in x 36 in (610 mm x 914 mm)	± 0.010 in (0.25 mm)	38.3 in x 47 in (973 mm x 1194 mm)	31 lb (14.1 kg)
34360-H1	24 in x 36 in (610 mm x 914 mm)	± 0.005 in (0.13 mm)	38.3 in x 47 in (973 mm x 1194 mm)	31 lb (14.1 kg)
34360-H2	24 in x 36 in (610 mm x 914 mm)	± 0.002 in (0.05 mm)	38.3 in x 47 in (973 mm x 1194 mm)	31 lb (14.1 kg)
34362-H2 Backlit	24 in x 36 in (610 mm x 914 mm)	± 0.002 in (0.05 mm)	36.4 in x 48.4 in (924 mm x 1224 mm)	95 lb (43.2 kg)
34367-H2 Variable Intensity Backlit (110V only)	24 in x 36 in (610 mm x 914 mm)	± 0.002 in (0.05 mm)	36.4 in x 48.4 in (924 mm x 1224 mm)	95 lb (43.2 kg)
34480	36 in x 48 in (914 mm x 1219 mm)	± 0.010 in (0.25 mm)	50.3 in x 59 in (1278 mm x 1499 mm)	52 lb (23.6 kg)
34480-H1	36 in x 48 in (914 mm x 1219 mm)	± 0.005 in (0.13 mm)	50.3 in x 59 in (1278 mm x 1499 mm)	52 lb (23.6 kg)
34480-H2	36 in x 48 in (914 mm x 1219 mm)	± 0.002 in (0.05 mm)	50.3 in x 59 in (1278 mm x 1499 mm)	52 lb (23.6 kg)
34482-H2 Backlit	36 in x 48 in (914 mm x 1219 mm)	± 0.002 in (0.05 mm)	46.6 in x 59 in (1184 mm x 1499 mm)	155 lb (70.5 kg)
34487-H2 Variable Intensity Backlit (110V only)	36 in x 48 in (914 mm x 1219 mm)	± 0.002 in (0.05 mm)	46.6 in x 59 in (1184 mm x 1499 mm)	155 lb (70.5 kg)
34600	44 in x 60 in (1118 mm x 1524 mm)	± 0.010 in (0.25 mm)	58.3 in x 71 in (1481 mm x 1803 mm)	69 lb (31.3 kg)
34600-H1	44 in x 60 in (1118 mm x 1524 mm)	± 0.005 in (0.13 mm)	58.3 in x 71 in (1481 mm x 1803 mm)	69 lb (31.3 kg)
34600-H2	44 in x 60 in (1118 mm x 1524 mm)	± 0.002 in (0.05 mm)	58.3 in x 71 in (1481 mm x 1803 mm)	69 lb (31.3 kg)

34602-H2 Backlit	44 in x 60 in (1118 mm x 1524 mm)	± 0.002 in (0.05 mm)	54.4 in x 71 in (1381 mm x 1803 mm)	233 lb (106 kg)
34607-H2 Variable Intensity Backlit (110V only)	44 in x 60 in (1118 mm x 1524 mm)	± 0.002 in (0.05 mm)	54.4 in x 71 in (1381 mm x 1803 mm)	233 lb (106 kg)

Stand Models Top of Page

Model	24x36	36x48	44x60	24x36 Backlit	36x48 Backlit	44x60 Backlit
Manual Lift / Manual Tilt 61405000001	Approved	Approved	Do Not Use	Do Not Use	Do Not Use	Do Not Use
Power Lift / Manual Tilt 61405000002	Approved	Approved	Do Not Use	Do Not Use	Do Not Use	Do Not Use
Power Lift / Power Tilt 61405000003	Approved	Approved	Approved	Approved	Approved	Approved

Important Information about Digitizer Stands

- Use only the specified stand for the digitizer model shown above.
- Use of the wrong stand could result in digitizer damage. We will not be responsible for damage to digitizers used with unapproved stands.
- The power lift/power tilt model is the only stand approved for backlit models.
- Please contact your CalComp Sales Representative for additional information.

Specifications

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Platform Support	PC
Software Drivers	Microsoft mouse emulation Microsoft Windows 3.x/95/98/NT/Me/2000 (WinTab compliant) Autodesk Device Interface (ADI)
Hardware Interface	RS-232 Serial standard; Universal Serial Bus (USB) Adapter optional
Resolution	Up to 12,800 lines/inch (400 lines/mm)
Proximity	Up to 0.5 in (12.7 mm)
Baud Rate	Up to 19,200
Data Rate	Up to 200 coordinate pairs/second
Technology	Electromagnetic
Output Formats	34 industry-standard formats
Operating Modes	Prompt, point, run, line, track, increment, mouse, delta, and grid update
Power Supply	100/110V or 220/240V Wall-Mount Power Supply plugged into serial cable
Power Requirements	12 to 17VDC, 200mA current draw
Certification	UL1950, EN60950, FCC-B, DOC-B, VCCI Class II, EN50082-1 EN55022
Operating Temperature	50° to 104°F (10° to 40°C)
Storage Temperature	-40° to 158°F (-40° to 70°C)
Humidity Range	0% to 95%, noncondensing
Operating Altitude	Up to 15,000 ft (4,600 m)
Storage Altitude	Up to 50,000 ft (15,200 m)

Warranty	One Year (extended warranty available USA only)

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Summagrid V

by Summagraphics

Large-Format Digitizers

When you're looking for maximum compatibility in a large-format digitizer, choose the industry standard---**Summagrid V**. With over 2000 lines per inch of resolution, support for DOS, Windows 3.1, Windows 95 and NT, there is a Summagraphics product designed for you.

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Brochure (.pdf)

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Similar Products...

AccuTab
Surface-Lit AccuTab
DrawingBoard III
Freepoint 3D Sonic
GP-9 Sonic
QuikRuler
Roll-Up II
Cordless Roll-Up
Smart Menu Keypad
Super L II Plus
Super LX

Features

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- Two levels of accuracy---± 0.010 in (0.25 mm) standard; ± 0.005 in (0.13 mm) high accuracy.
- Improved software drivers---improved Windows 95, NT, or 3.x drivers, Autodesk Device Interface (ADI), and Microsoft mouse emulation.
- Choice of pointing devices---new ergonomic design, 16-button cordless and 4-button corded cursor (included), and optional 2-button pen.
- Easy installation---simple cable hook-ups, easy-to-install software and user-friendly setup program for DOS applications (no more dip switches).
- Optional stand available*.

Summagrid V is the next generation of economical, large format tablets. These tablets provide higher accuracy, a sleeker ergonomical design, improved Windows software drivers, and a new user friendly setup program---no more dip switches! Summagrid V is an ideal choice for CAD/CAM, GIS mapping, or any application that requires a large format tablet.

Summagrid V is supplied with three pointing device options---a 4-button cursor, 16-button cursor, and a 2-button, click tip pen---available in both corded and cordless versions. Although these devices provide a new, more ergonomical design, they retain the familiar keypad layout Summagraphics users prefer.

***Digitizer Stands (optional)**
We offer a selection of digitizer stands for our Summagrid V large-format digitizers. These sturdy, adjustable stands provide a wide range of height and tilt settings to give the digitizer user a comfortable, non-fatiguing work area. Height adjustment ranges from 35.5 in (90.2 cm) to 49.13 in (124.8 cm) and tilt may be adjusted to provide an angle from zero (horizontal) to 80 degrees.

What's in the Box

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- Summagrid V Tablet
- Corded or Cordless Pointing Device
- Pointing Device Tray
- TabletWorks Driver Software on CD-ROM
- Interface Cable
- Power Supply
- User's Manual
- Optional Pointing Devices: 16-button cursor, 4-button cursor or click-tip pen (corded or cordless)
- Optional Stand

Models

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Model	Active Area	Footprint	Weight
SG5-36	24 in x 36 in (610 mm x 914 mm)	38.3 in x 47 in (973 mm x 1194 mm)	31 lb (14.1 kg)
SG5-48	36 in x 48 in (914 mm x 1219 mm)	50.3 in x 59 in (1278 mm x 1499 mm)	52 lb (23.6 kg)
SG5-60	44 in x 60 in (1118 mm x 1524 mm)	58.3 in x 71 in (1481 mm x 1803 mm)	69 lb (31.3 kg)

Stand Model	2436	3648	4460
Manual Lift / Manual Tilt 61405000001	Approved	Approved	Do Not Use
Power Lift / Manual Tilt 61405000002	Approved	Approved	Do Not Use
Power Lift / Power Tilt 61405000003	Approved	Approved	Approved

Important Information about Digitizer Stands

- Use only the specified stand for the digitizer model shown above.
- Use of the wrong stand could result in digitizer damage. We will not be responsible for damage to digitizers used with unapproved stands.
- Please contact your Summagraphics Sales Representative for additional information.

Specifications

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Thickness	.8 in (20.3 mm)
Platform Support	PC systems compatible with Summagraphics Microgrid UIOF, CalComp and GTCO emulation for compatibility with major software programs
Software Drivers	ADI, Microsoft Windows 3.1/95/98/NT/Me/2000 drivers (WinTab compliant), DOS mouse driver
Resolution	2,540 lpi (100 lpmm)
Accuracy	± 0.010 in (0.254 mm) Standard Accuracy ± 0.005 in (0.127 mm) High Accuracy
Data Rate	Up to 200 pps (points per second)
Technology	Electromagnetic
Formats	Microgrid UIOF, GTCO, CalComp
Proximity	0.5 in (12.7 mm)
Warranty	One Year

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SummaSketch III

by Summagraphics

Small-Format Graphics Tablets

When you're looking for maximum compatibility in a small-format product, choose the industry standard, a **SummaSketch III** digitizer. With over 2000 lines per inch of resolution, support for DOS, Windows 3.1, Windows 95 and NT, there is a SummaGraphics product designed for you.

More Information...

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Get Acrobat Reader to view .pdf files.

Similar Products...

CADPro
Digicad Plus
DrawingBoard III

Features

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- Ergonomic tablet in two convenient sizes.
- Choice of 2-button pen, 4-button cursor, or 16-button cursor
- Broad software compatibility.
- High accuracy and resolution.
- ADI Windows drivers.

SummaSketch III is the award-winning, best-selling digitizing tablet because it comes with everything you need for fast and accurate digitizing, tracing, drawing, illustrating, cursor steering and menu picking with your CAD and graphics programs. SummaSketch III is compatible with over 400 software programs---the most software compatibility around.

SummaSketch III and SummaSketch III Professional feature an ergonomic, wedge-shape design and tilt adjustment that make working comfortable and non-fatiguing. A recessed template or artwork area and transparent overlay hold your work securely. A choice of pen stylus, 4-button or 16-button cursor allow you to select the best configuration for your needs. SummaSketch tablets provide high accuracy, and proximity sensing of up to one-half inch means that you can trace images even through thick material. Standard equipment includes the tablet, your choice of cursor or pen, drivers and utilities, interface, cables and more. With SummaSketch III from CalComp you're ready to go.

What's in the Box

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- SummaSketch Tablet
- Cursor or Pen
- TabletWorks Driver Software on CD-ROM
- Interface Cables
- Power Supply
- ADB Interface (Macintosh Version)
- User's Manual

Models

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Model	Active Area	Width	Depth	Height (front)	Height (back)	Weight
SummaSketch III	12x12 in (305x305 mm)	16.25 in (413 mm)	16.38 in (416 mm)	.82 in (21 mm)	1.63 in (42 mm)	8 lb (3.7 kg)
SummaSketch III Professional	12x18 in (305x457 mm)	23 in (584 mm)	17.5 in (445 mm)	.82 in (21 mm)	1.63 in (42 mm)	16 lb (7.4 kg)

Specifications

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Platform Support	Compatible with over 400 software programs, including Windows 3.1, 95, NT
Software Drivers	ADI, Microsoft Windows 3.1/95/98/NT/Me/2000 drivers, Tablet.com with Microsoft Mouse emulation
Resolution	2,540 lpi (100 lpmm) - 12x12 SummaSketch 2,000 lpi (80 lpmm) - 12x18 SummaSketch Professional
Accuracy	± 0.010 in (0.254 mm) - 12x12 SummaSketch ± 0.008 in (0.203 mm) - 12x18 SummaSketch Professional
Proximity	0.5 in (12.7 mm)
Data Rate	Up to 114 reports per second
Technology	Electromagnetic
Output Formats	MM (SummaSketch), Microgrid (UIOF)
Warranty	One Year

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